

Title	Reinstate vehicle body corrosion protection in the automotive industry		
Level	3	Credits	4

Purpose	People credited with this unit standard are able to reinstate vehicle body corrosion protection in the automotive industry.
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Classification	Motor Industry > Vehicle Bodywork
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Available grade	Achieved
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Guidance Information

- 1 Evidence presented for assessment against this unit standard must be consistent with safe working practices and be in accordance with applicable manufacturer's specifications, service information, company and legislative requirements. This includes the knowledge and use of suitable tools and equipment.
- 2 Legislation, regulations and/or industry standards relevant to this unit standard may include the current version of the Hazardous Substances and New Organisms Act 1996; Health and Safety at Work Act 2015 and any subsequent amendments and replacements.
- 3 Definitions
Company requirements refer to instructions to staff on policy and procedures that are available in the workplace. These requirements may include – company policies and procedures, work instructions, manufacturer specifications, product quality specifications and legislative requirements.
Service information may include – technical information for a vehicle, machine, or product detailing operation; installation and servicing procedures; manufacturer instructions; technical terms and descriptions; and detailed illustrations.
- 4 It is recommended that people hold credit for Unit 23998, *Demonstrate knowledge of vehicle body corrosion and anti-corrosion procedures in the motor industry*, before being assessed against this unit standard.
- 5 Range
Evidence of two applications of vehicle body corrosion protection are required.

Outcomes and performance criteria

Outcome 1

Reinstate vehicle body corrosion protection in the automotive industry.

Performance criteria

1.1 Access to hidden panels is obtained so that materials can be applied.

Range may include – interior trim, guard liners, body holes.

1.2 Anti-corrosion procedures during and after repair are carried out.

1.3 Metal is treated during repair.

Range may include – sealing, weld-through primer, anti-corrosive fluid, underseal, metal conditioner, anti-corrosive primers.

Replacement information	This unit standard and unit standard 23998 replaced unit standard 5746.
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Planned review date	31 December 2024
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Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	26 November 2007	31 December 2022
Review	2	27 August 2020	N/A

Consent and Moderation Requirements (CMR) reference	0014
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact MITO New Zealand Incorporated info@mito.org.nz if you wish to suggest changes to the content of this unit standard.